








# Assabet Sand and Gravel

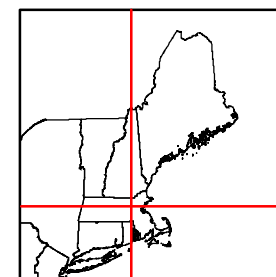
16 Knox Trail  
Acton, Massachusetts

## National Hydrography Dataset (NHD) - High Resolution\*

-  Artificial Path
-  Stream/River
-  Lake/Pond
-  Swamp/Marsh

## National Wetlands Inventory (NWI)

-  PEM-, Freshwater Emergent Wetland
-  PSS-, PFO-, Freshwater Forested/Shrub Wetland
-  L1-, Lake &  
PUBH, Freshwater Pond



Albers Equal Area Projection



Created by EPA Region 1 GIS Center December 21, 2010  
Map Tracker ID 7384 Data Sources: Surface Water,  
Streams, Rivers, Waterbodies - National Hydrography Dataset  
(USGS, USEPA, USDA  
Forest Service, Federal, State and Local partners), 2007;  
Wetlands - National Wetland Inventory, 2007;  
Aerial Imagery - Bing Maps, 2009

### \*National Hydrography Dataset Note:

**Artificial Path:** An artificial path is a basic feature created to represent the flow of water through a 2-dimensional feature, such as a lake or a double-banked stream, in the surface water network. Artificial path basic features may be combined to form reaches.

High resolution NHD Data was generally developed at 1:24,000/1:12,000 scale.

